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KSEG56X
KSEG76X

Dear Customer,

If you follow the recommendations contained in this Instruction Manual, your appliance will give you constant high performance and will remain efficient for many years to come.

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RECOMMENDATIONS AND SUGGESTIONS

INSTALLATION

- [illegible]

















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USE

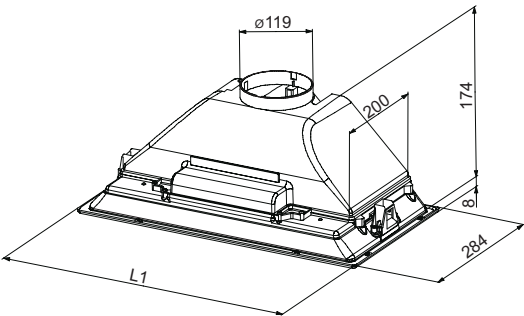
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MAINTENANCE

- GB

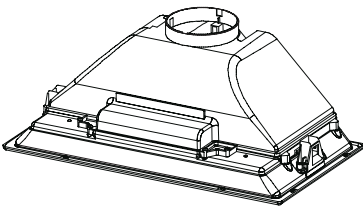
CHARACTERISTICS

Dimensions



Hood Type	52	70
L1	522	702

Components



Ref.	Q.ty	Product Components
1	1	Hood Body, complete with: Controls, Light, Filters

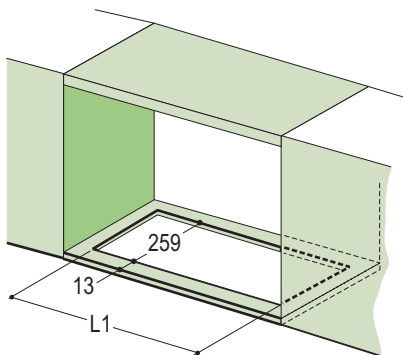
Q.ty	Documentation
1	Instruction Manual

INSTALLATION

Drilling the Support surface and Fitting the Hood

Make a rectangular opening on the base of the hanging unit, leaving a minimum of 13 mm from the outer edges.

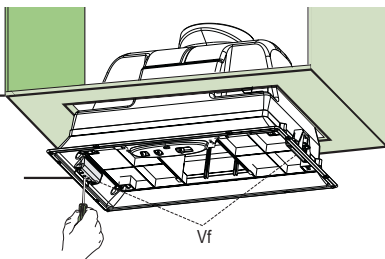
Hood Type	52	70
L1	497	677



SNAP-ON FITTING

For hoods with snap-on side supports only, set up for a support panel thickness of between 15 mm and 30 mm.

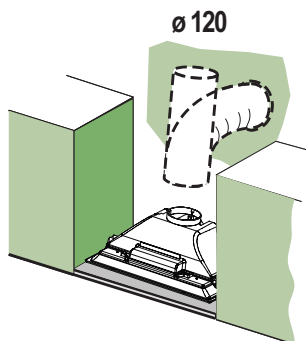
- Insert the hood until the side supports snap into place.
- Lock in position by tightening the screws **Vf** from underneath the hood.



DUCTED VERSION AIR EXHAUST SYSTEM

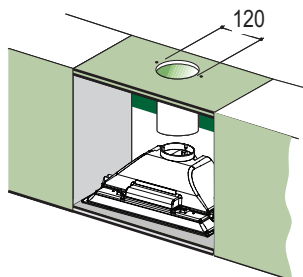
When installing the ducted version, connect the hood to the chimney using either a flexible or rigid pipe \varnothing 120 mm.

- Fix the pipe in position using sufficient pipe clamps (not supplied).
- Remove any activated charcoal filters.



RECIRCULATION VERSION AIR OUTLET

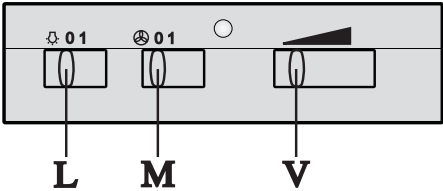
- Cut a hole \varnothing 120 mm in the wall unit over the hood.
- Connect the hood body outlet to the top part of the wall unit using a rigid or flexible pipe \varnothing 120 mm, to be selected by the installer.
- Fix the pipe in position using sufficient pipe clamps (not supplied).
- Ensure that the activated charcoal filters have been inserted.



ELECTRICAL CONNECTION

- Connect the hood to the mains through a two-pole switch having a contact gap of at least 3 mm.
- When opening the sliding carriage for the first time after installing the hood, pull it out briskly until it clicks.

Control Panel



L	Light	Switches the lighting system on and off.
M	Motor	Switches the extractor motor on and off.
V	Speed	Sets the operating speed of the extractor.

Grease filters

CLEANING METAL SELF-SUPPORTING GREASE FILTERS

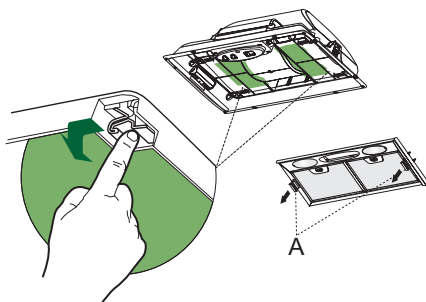
- The filters must be cleaned every two months of operation, or more frequently with heavy usage.
- Remove the filters one at a time, after disconnecting the relative fastening elements.
- Wash the filters, taking care not to bend them. Allow them to dry before refitting.
- When refitting the filters, make sure that the handle is visible on the outside.



Odour filters (Recirculation version)

REPLACING ACTIVATED CHARCOAL FILTERS

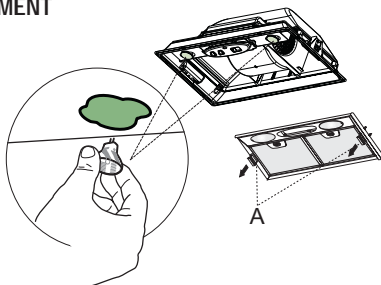
- These filters are not washable and cannot be regenerated, and must be replaced approximately every four months of operation, or more frequently with heavy usage.
- Dismantle the ducting support pulling the two pommels **A** simultaneously.
- Remove the saturated activated carbon filters by releasing the fixing hooks.
- Fit the new filters by hooking them into their seating.
- Close the ducting support by pushing and connecting the two pommels **A**.



Lighting

LIGHT REPLACEMENT

- **20 W halogen light.**
- Dismantle the ducting support pulling the two pommels **A** simultaneously.
- Extract the Lamp from the Support.
- Replace with another of the same type, making sure that the two pins are properly inserted in the lamp holder socket holes.
- Close the ducting support by pushing and connecting the two pommels **A**.





Quest'apparecchio è conforme alla norma europea sulla bassa tensione C.E.E. 73/23 relativa alla sicurezza elettrica e alle norme europee: C.E.E. 89/336 relativa alla compatibilità elettromagnetica e C.E.E. 93/68 relativa alla marcatura CE.

This appliance conforms to European Low Voltage Directive 73/23/CEE governing electrical safety, European Directive 89/336/CEE on Electromagnetic Compatibility and Directive 93/68/CEE regarding CE Marking.

Dieses Gerät entspricht folgenden EG-Richtlinien: Niederspannungsrichtlinie EWG 73/23 hinsichtlich elektrischer Sicherheit, Richtlinie Elektromagnetische Verträglichkeit EWG 89/336 und Richtlinie EWG 93/68 hinsichtlich der CE-Kennzeichnung.

Cet appareil est conforme à la norme européenne en matière de basse tension C.E.E. 73/23 de sécurité électrique ainsi qu'aux normes européennes : C.E.E. 89/336 en matière de compatibilité électromagnétique et C.E.E. 93/68 en matière de label CE.

Dit apparaat voldoet aan de Europese laagspanningsnorm 73/23/EEG inzake de elektrische veiligheid en de Europese normen: 89/336/EEG inzake de elektromagnetische compatibiliteit en 93/68/EEG inzake de CE-markering.

Este aparato es conforme con la normativa europea sobre baja tensión C.E.E. 73/23 correspondiente a la seguridad eléctrica y a las normativas europeas: C.E.E. 89/336 sobre la compatibilidad electromagnética e C.E.E. 93/68 respeitante à marcação CE.